

Biosynthesis of Ergosterol

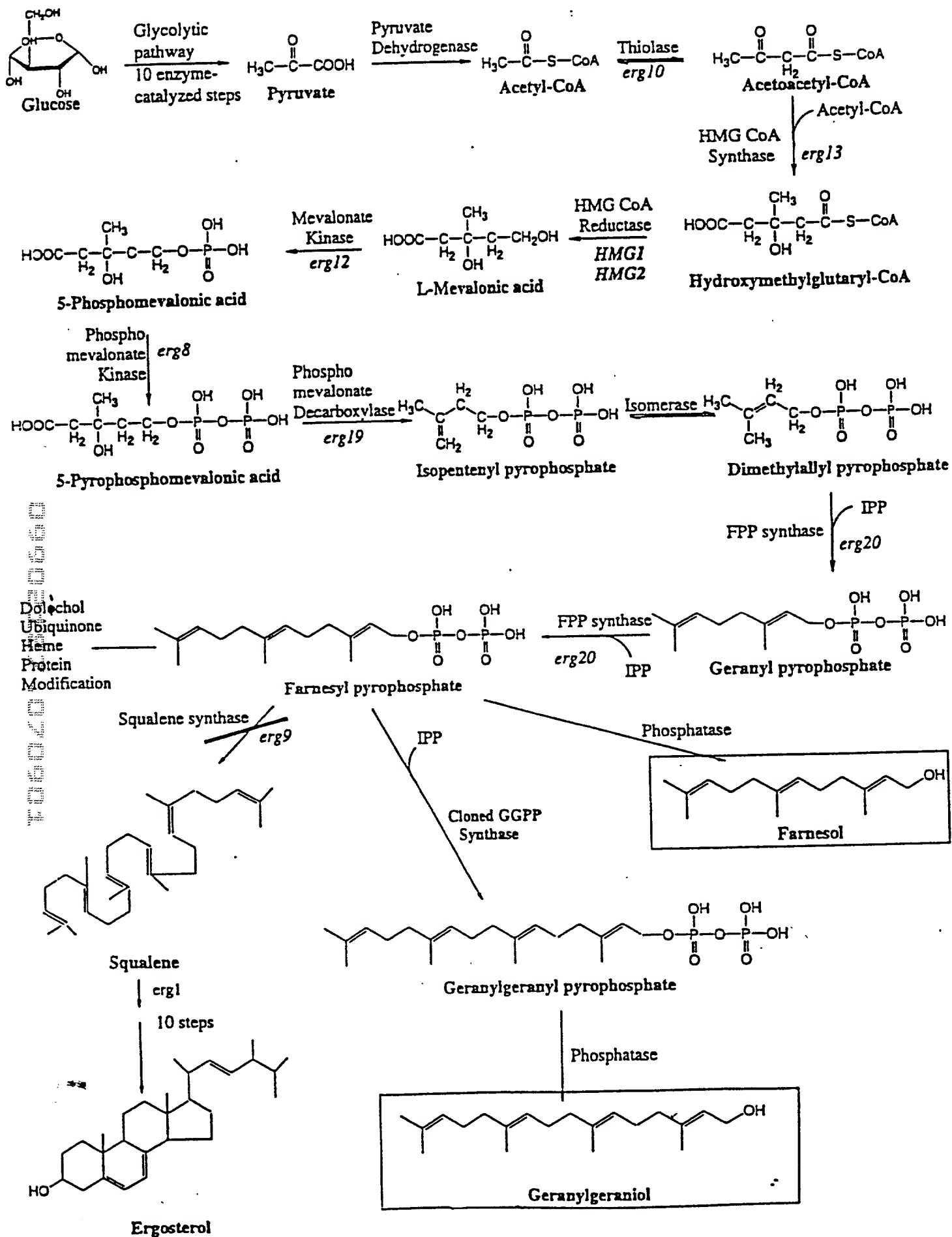


FIG. 1A

Biosynthesis of Ergosterol

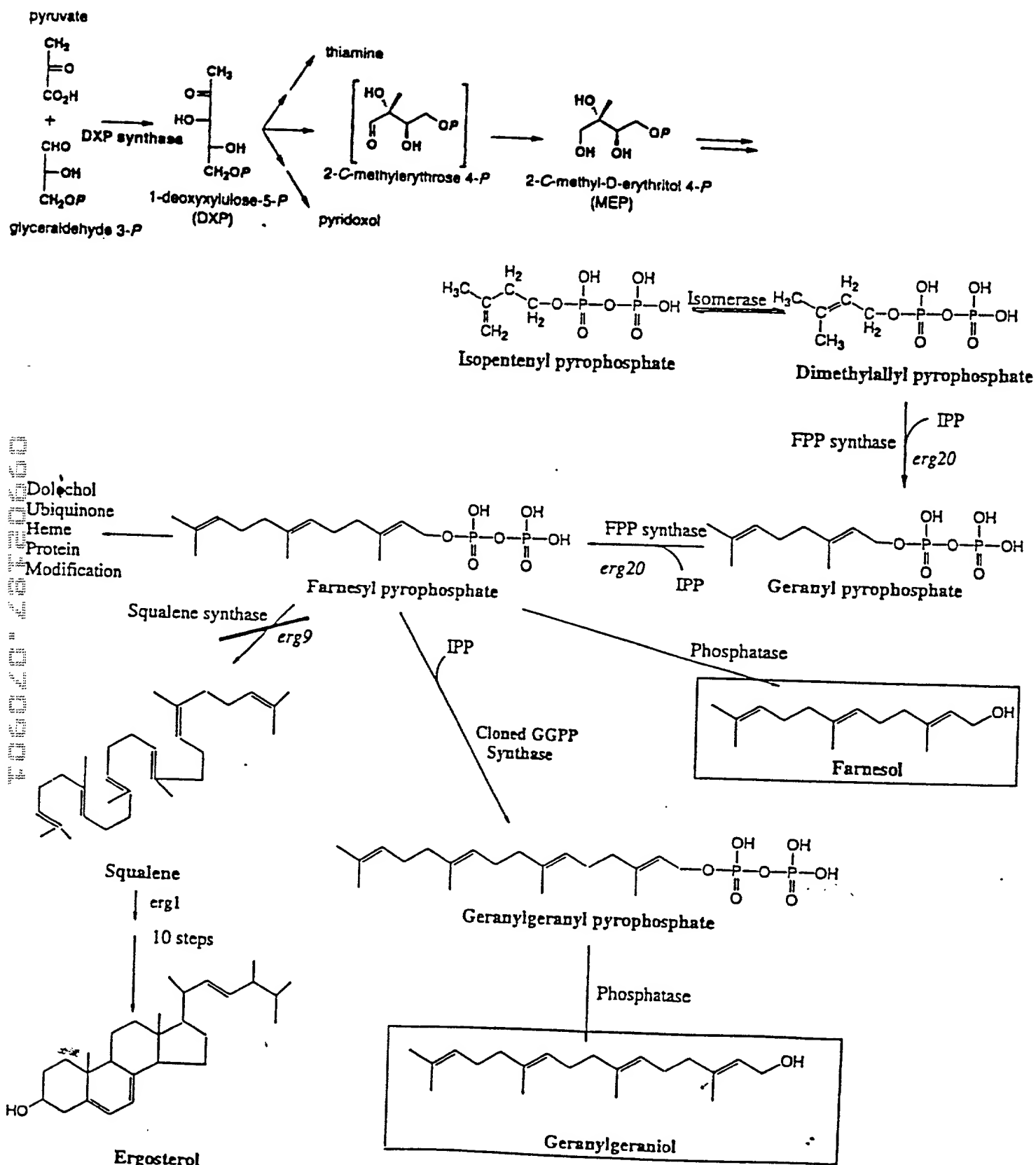


FIG. 1B

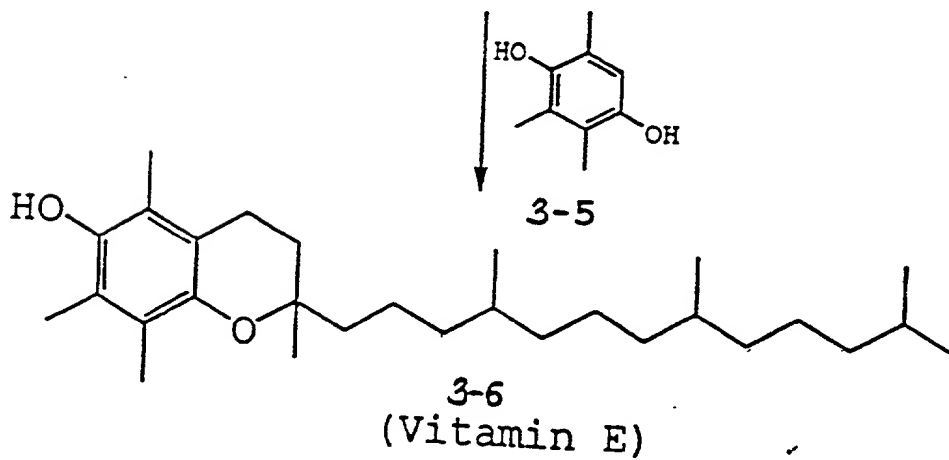
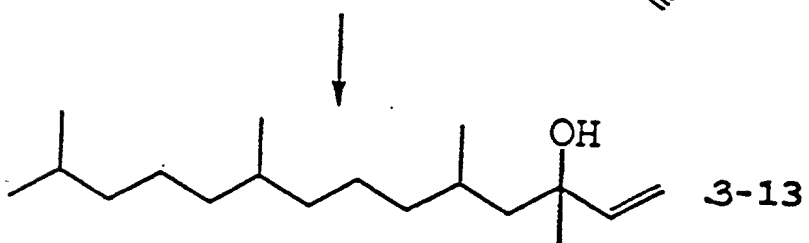
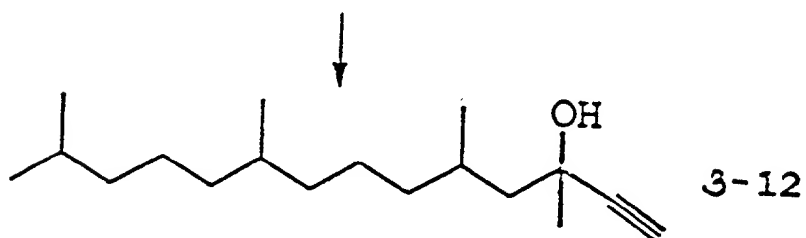
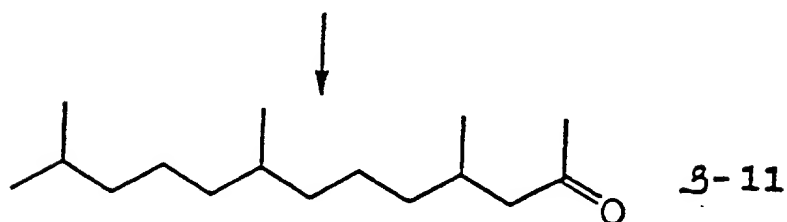
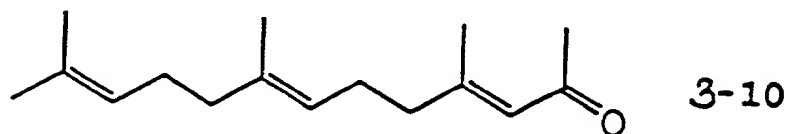
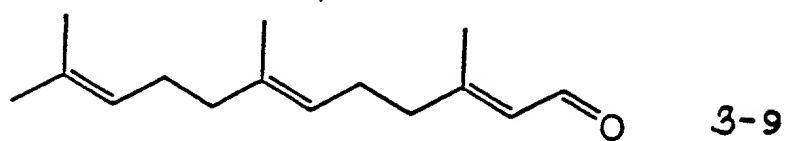
CC(=C)CCCCC(=C)CCCCC(=C)CO 3-8

Fig. 3

Growth and Farnesol Production in Strains Derived from MBNA1-13

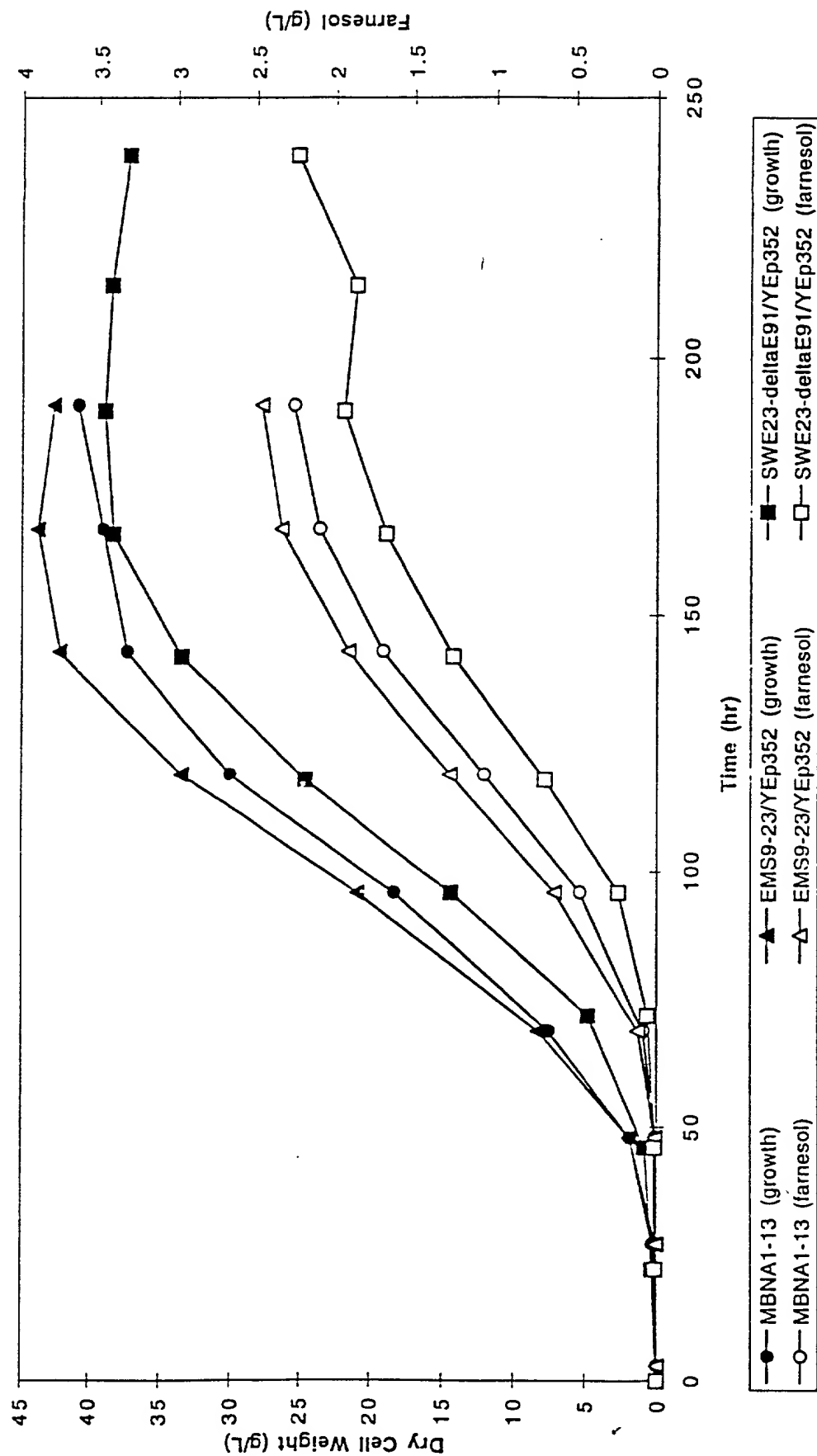


Fig. 4

Growth of Wild-Type, *erg9* and Repaired ERG9 Strains

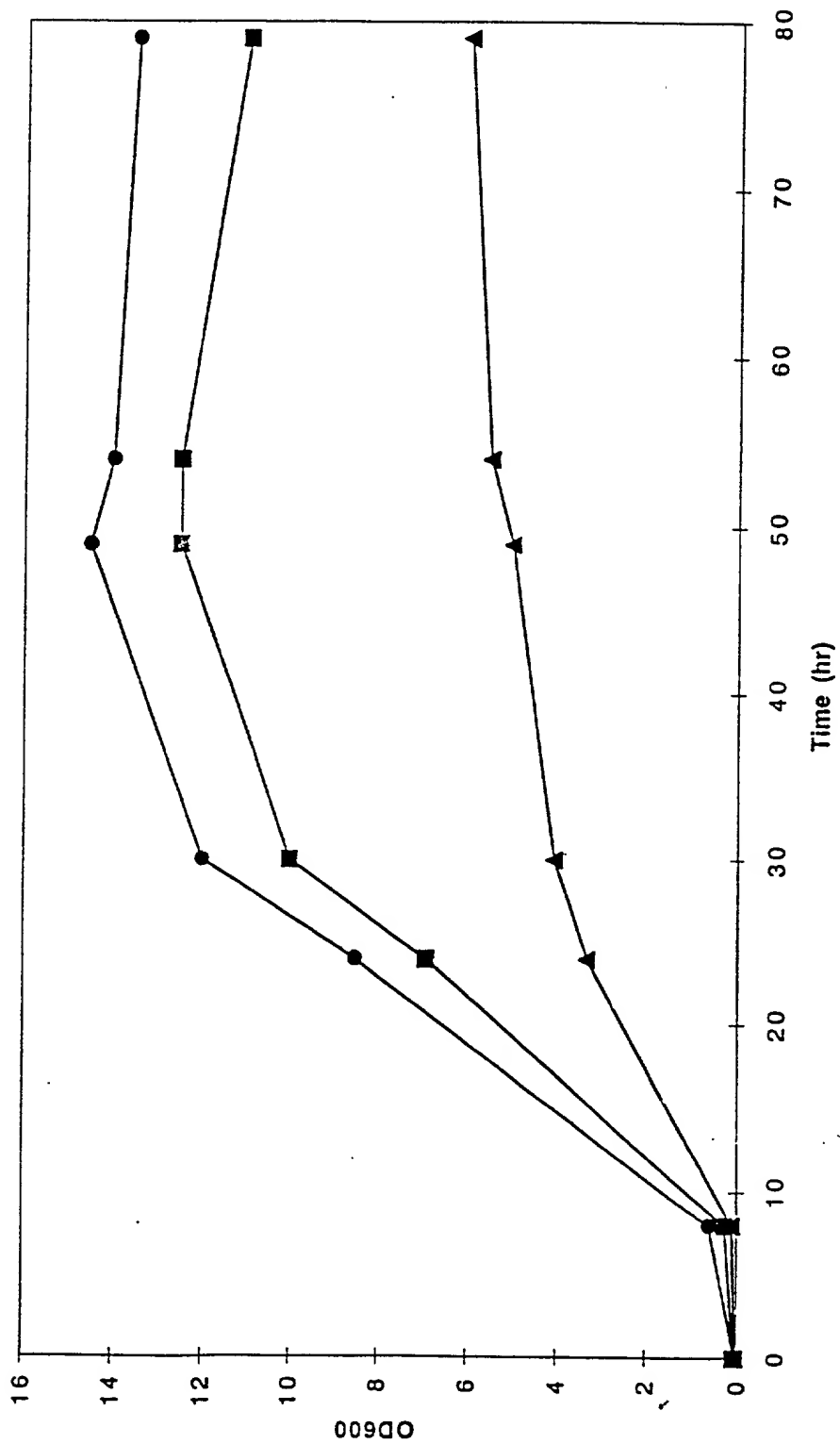


Fig. 5

Effect of Amplified HMG CoA Reductase on Farnesol Production

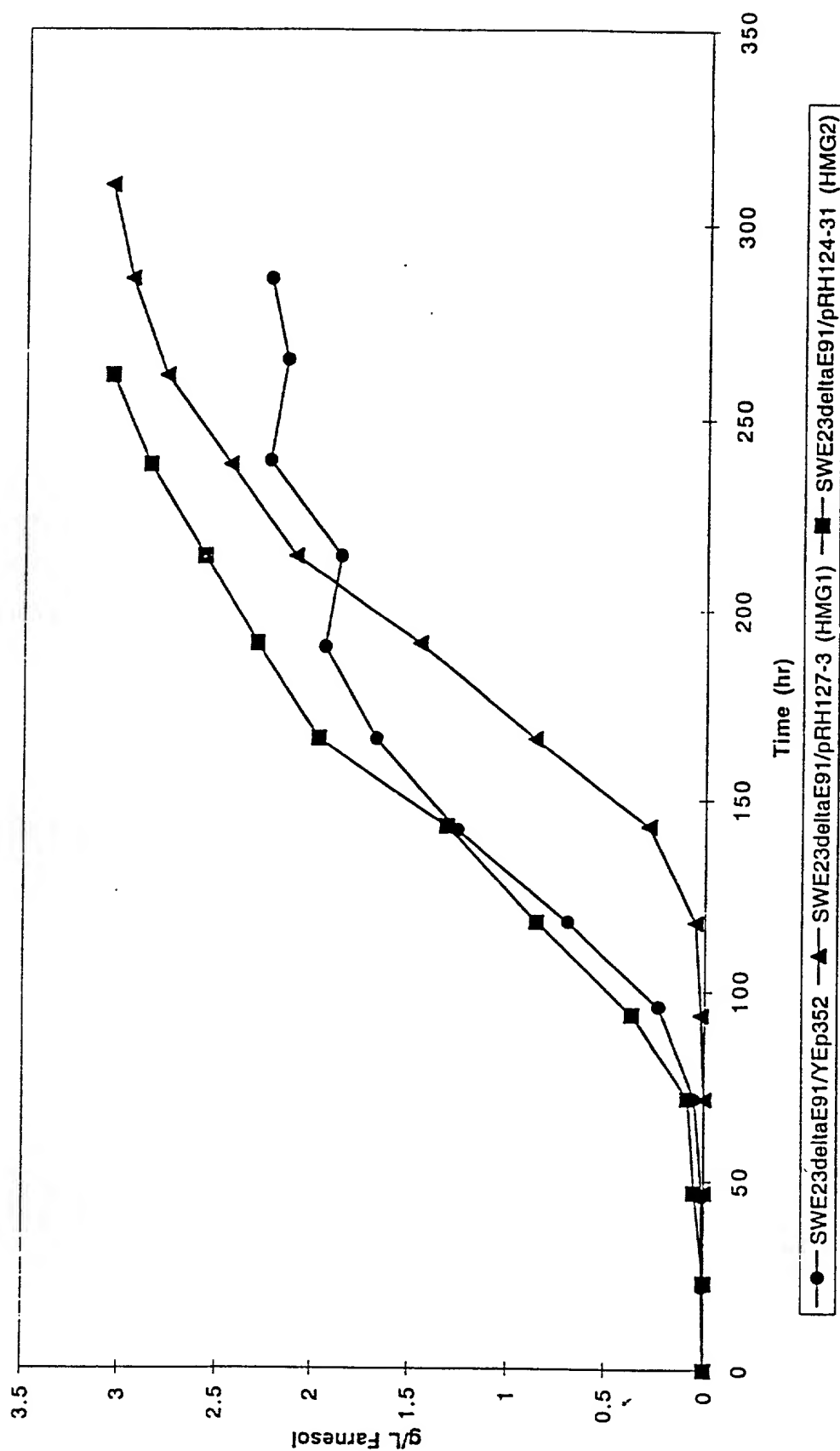


Fig. 6

Growth, Farnesol Production and GG Production in Strains Overexpressing GGPP Synthase

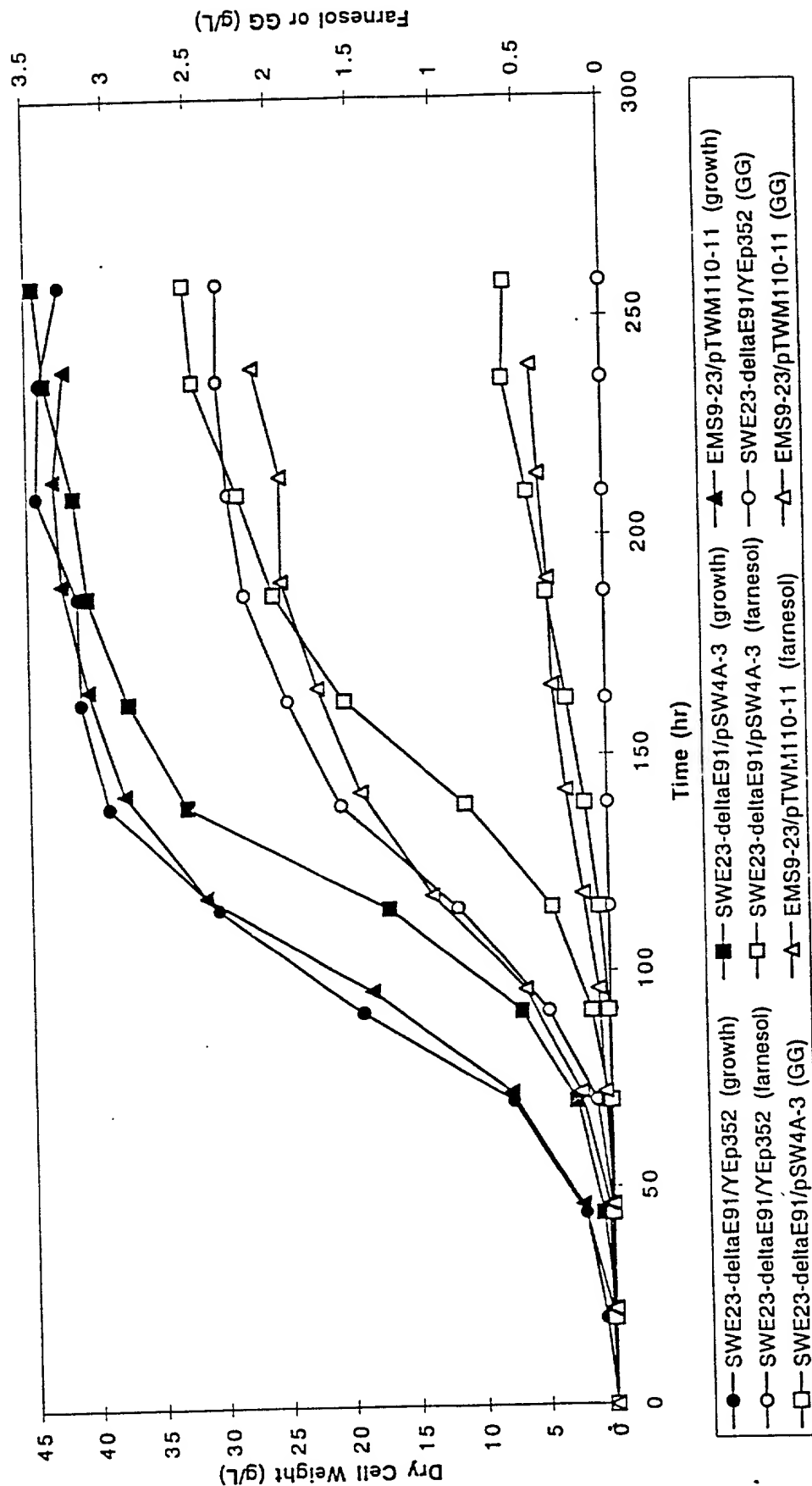


Fig. 7

Effect of Amplified FPP Synthase on Farnesol and GG Production

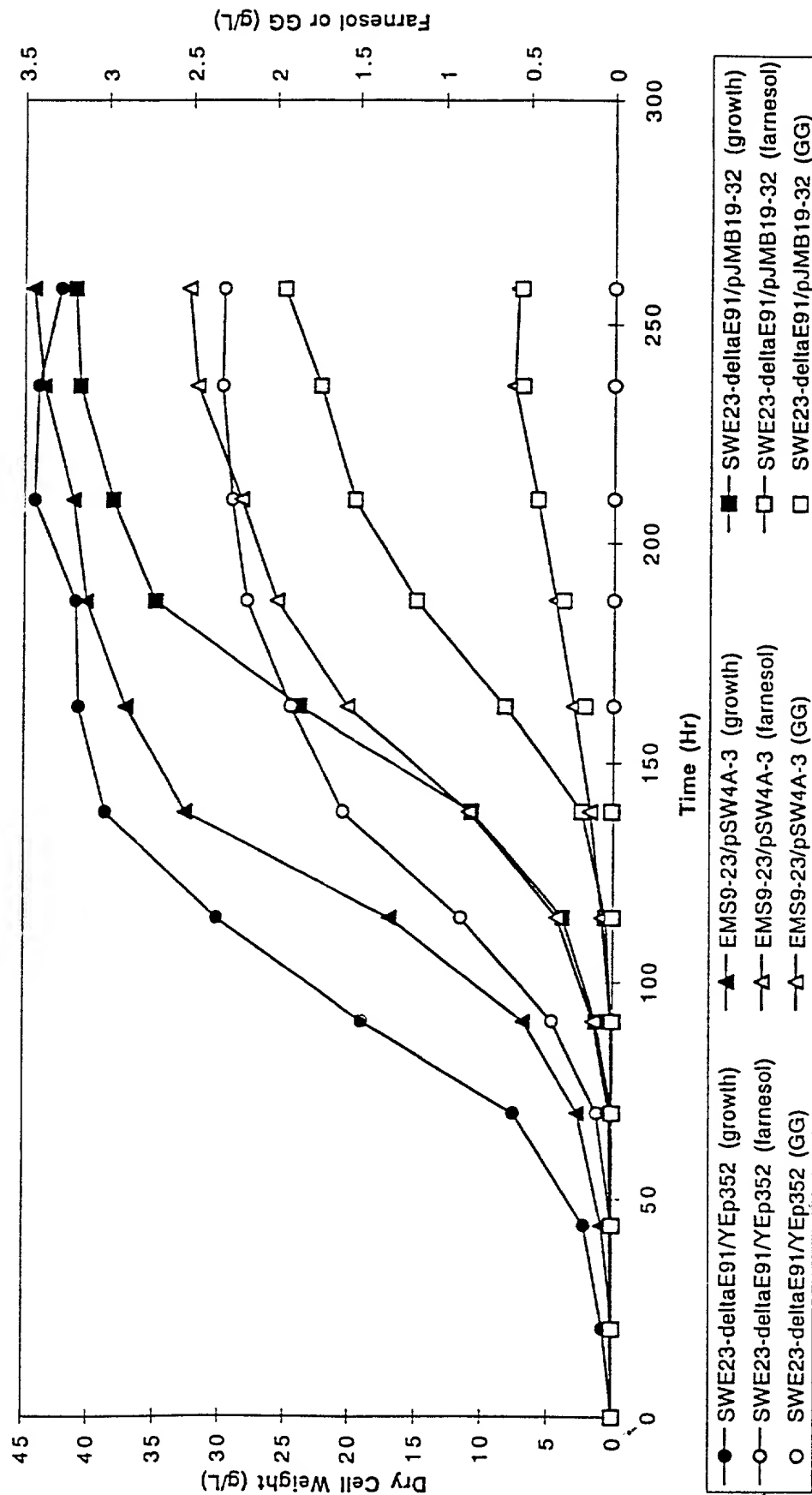


Fig. 8

Pathway for Incorporation of Prenol and Isoprenol into Farnesol

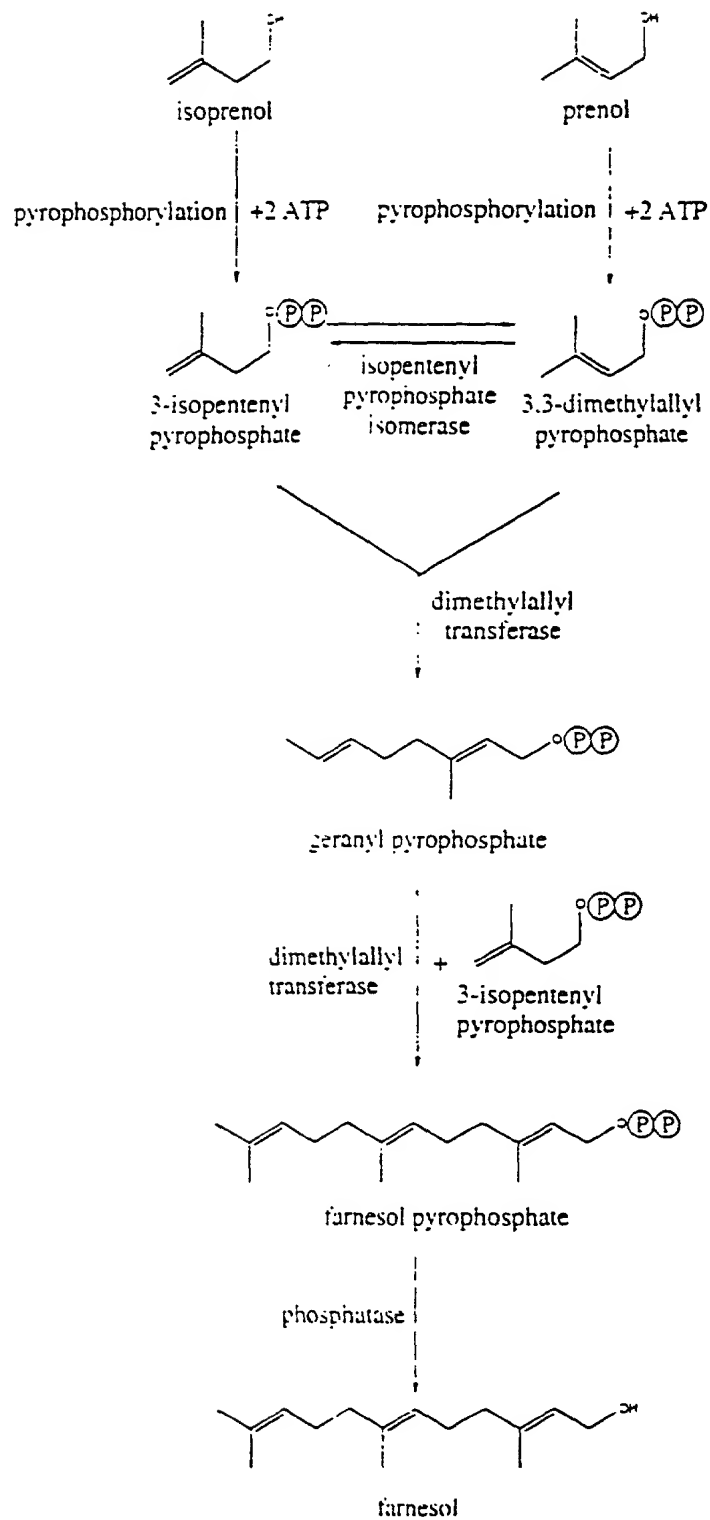


Fig. 9